

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 256740US2PCT		SERIAL NO. 10/502,055	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Takunori TAIRA, et al.			
				FILING DATE July 30, 2004		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA	5 851 284	12/22/98	Shigeo ISHIBASHI, et al.			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
TN	AB	5-330991	12/14/93	JP(with English abstract)			NO
	AC	2001-235775	08/31/01	JP(with English abstract)			NO
	AD	8-220301	08/30/98	JP(with English abstract)			NO
	AE						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
TN	AF	Ichiro SHOJI, et al., "(100) Cut no YAG Kessho ni yoru Netsufuku Kussetsu Yuki Depolarization no Teigen", Dai 62 Kai Extended abstracts; the Japan Society of Applied Physics, 11 September, 2001 (11.09.01), vol. 3, 12a-ZK-3, page 799					
	AG	Ichiro SHOJI, et al., "(110) Cut no YAG Kessho ni yoru Netsufuku Kussetsu Yuki Depolarization no Teigen", Dai 49 Kai Oyo Butsurigaku Kankai Rengo Koenkal Koen Yokoshu, 27 March, 2002 (27.03.02), vol. 3, 30p-ZG-6, page 1058					
	AH	Ichiro SHOJI et al., "Intrinsic reduction of the depolarization loss in solid-state lasers by use of a (110)-cut Y <sub>3</sub> Al <sub>5</sub> O <sub>12</sub> crystal", APPLIED PHYSICS LETTERS, vol. 80, no. 17, pages 3048-3050 04/29/02					
	AI	Ichiro SHOJI, et al., "Thermal-birefringence-induced depolarization in Nd: YAG ceramics", OPTICS LETTERS, vol. 27, no. 4, pages 234-236 02/15/02					
	AJ	S. ISHIBASHI, et al., "Cr, Ca:Y <sub>3</sub> Al <sub>5</sub> O <sub>12</sub> laser crystal grown by the laser-heated pedestal growth method", JOURNAL OF CRYSTAL GROWTH, vol. 183, pages 614-621 1998					
	AK	Yang Peizhi, et al., "The growth defects in Czochralski-grown Yb: YAG crystal", JOURNAL OF CRYSTAL GROWTH, vol 218, pages 87-92 2000					
	AL	Walter KOECHNER, et al., "Effect of birefringence on the performance of linearly polarized YAG: Nd lasers", IEEE JOURNAL OF QUANTUM ELECTRONICS, vol. qe-6, no. 9, pages 557-566 1970					
	AM	W. KOECHNER, et al., "Birefringence of YAG: Nd laser rods as a function of growth direction", JOURNAL OF THE OPTICAL SOCIETY OF AMERICA, vol. 61, no. 8, pages 758-766 1971					
	AN	Vladimir PARFENOV, et al., "Numerical investigation of thermally induced birefringence in optical elements of solid-state lasers", APPLIED OPTICS, vol. 32, no. 27, pages 5243-5255 09/20/93					
	AO	Ichiro SHOJI, et al., "Thermal birefringence in Nd: YAG ceramics", TRENDS IN OPTICS AND PHOTONICS vol. 50, ADVANCED SOLID-STATE LASERS, pages 273-278 2001					
	AP	L. N SOMS, et al., "Problem of depolarization of linearly polarized light by a YAG: Nd laser-active element under thermally induced birefringence conditions", SOVIET JOURNAL OF QUANTUM ELECTRONICS, vol. 10, no. 3, pages 350-351 1980					
	AQ						
	AR						<input type="checkbox"/> Additional References sheet(s) attached
Examiner <i>Tuan Nguyen</i>					Date Considered 12/21/06		

\*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.